SEISMIC OBSERVER'S REPORT FORM-B

JGI, INC.

PROSPECT	LINE		WEATHER	WIND	TEMP	OBSERVER	PAGE
Tottori 2001	LINE-1 (N → S)		FINE	LIGHT	°C	K.SASAKI	1

FIELD TAPE REEL NO. 2-1

FIELD REC. FILE NO.	SP or VP NO.	SOURCE: Force Out (%)	SOURCE: No. of Vibrators	SOURCE: Array Pattern	SOURCE: Vibrater Array (m)	SOURCE: LATERAL OFFSET (m)	SOURCE: INLINE OFFSET (m)	SOURCE: SOURCE POSITION	RECEIVER: SPREAD (GEOPHONE LOCATIONS USED) CH.1	CH.16	CH.	CH.	RECORD: No of Sweeps	RECORD: Noise Edit Window (sec)	RECORD: Over Lap (sec)	RECORD: Edit Sup. Factor	BAD TRACES: DEAD(D),WILD(W) or POLARITY INVERSE(P) (NO. means Geophne Location Number)	REMARKS: Reel No.1 B.O.T Parameter Test. Rec. 10sec. Sample 4ms. Preamp Gain 30db .
1	LV								1	- 16								LEVITATE
2	FP								1	- 16								FILTER PULSE
3	GN								1	- 16								GROUND NOISE
4	F-1	90%	4	Fix	100			152.0	1	- 16			15	26	-	1		Sweep Freq. 6-80Hz. 16sec.S.E Taper 500ms
5	F-2	90%	4	Fix	100			152.0	1	- 16			15	26	-	1		Sweep Freq. 6-60Hz. 16sec.S.E Taper 500ms
6	F-3	90%	4	Fix	100			152.0	1	- 16			15	26	-	1		Sweep Freq. 6-50Hz. 16sec.S.E Taper 500ms
7	F-4	90%	4	Fix	100			152.0	1	- 16			15	26	-	1		Sweep Freq. 6-40Hz. 16sec.S.E Taper 500ms
8	F-5	90%	4	Fix	100			152.0	1	- 16			15	26	-	1		Sweep Freq. 8-50Hz. 16sec.S.E Taper 300ms
9	F-6	90%	4	Fix	100			152.0	1	- 16			15	26	-	1		Sweep Freq. 12-50Hz. 16sec.S.E Taper 300ms
10	F-5	90%	4	Fix	100			152.0	1	- 16			15	26	-	1		Sweep Freq. 8-50Hz. 16sec.S.E Taper 300ms
11	S-1	90%	4	Fix	100			152.0	1	- 16			5	26	-	1		Sweep Freq. 8-50Hz. 16sec.S.E Taper 300ms
12	S-2	90%	4	Fix	100			152.0	1	- 16			10	26	-	1		Sweep Freq. 8-50Hz. 16sec.S.E Taper 300ms
13	S-3	90%	4	Fix	100			152.0	1	- 16			15	26	-	1		Sweep Freq. 8-50Hz. 16sec.S.E Taper 300ms
14	S-4	90%	4	Fix	100			152.0	1	- 16			30	26	-	1		Sweep Freq. 8-50Hz. 16sec.S.E Taper 300ms
15	1.5	90%	2	Fix	100			1.5	1	- 16			5	26	-	1		
16	2	90%	1	Fix	100			2.0	1	- 16			5	26	-	1		
17	3	90%	2	Fix	100			3.0	1	- 16			4	26	-	1		N.G
18	3	90%	2	Fix	100			3.0	1	- 16			5	26	-	1		
19	4	90%	2	Fix	100			4.0	1	- 16			15	26	-	1		
20	5	90%	2	Fix	100			5.0	1	- 16			10	26	-	1		

SEISMIC OBSERVER'S REPORT FORM-B

JGI, INC.

PROSPECT	LINE		WEATHER	WIND	TEMP	OBSERVER	PAGE
Tottori 2001	LINE-1 (N → S)		FINE	LIGHT	°C	K.SASAKI	2

FIELD TAPE REEL NO. 2-1

FIELD REC. FILE NO.	SP or VP NO.	SOURCE: Force Out (%)	SOURCE: No. of Vibrators	SOURCE: Array Pattern	SOURCE: Vibrater Array (m)	SOURCE: LATERAL OFFSET (m)	SOURCE: INLINE OFFSET (m)	SOURCE: SOURCE POSITION	RECEIVER: SPREAD (GEOPHONE LOCATIONS USED) CH.1	CH.16	CH.	CH.	RECORD: No of Sweeps	RECORD: Noise Edit Window (sec)	RECORD: Over Lap (sec)	RECORD: Edit Sup. Factor	BAD TRACES: DEAD(D),WILD(W) or POLARITY INVERSE(P) (NO. means Geophne Location Number)	REMARKS
																		Record length. 10sec. Sample 4ms. Preamp Gain 30db Sweep Freq.8-50Hz.Sweep length.16sec S.E Taper 300ms
21	6	90%	2	Fix	100			6.0	1	16			10	26	-	1		
22	7	90%	2	Fix	100			7.0	1	16			10	26	-	1		
23	8	90%	2	Fix	100			8.0	1	16			10	26	-	1		
24	9	90%	2	Fix	100			9.0	1	16			10	26	-	1		
25	10	50%	1	Fix	100			10.0	1	16			5	26	-	1		
26	11	50%	1	Fix	100			11.0	1	16			5	26	-	1		
27	13	50%	1	Fix	100			13.0	1	16			5	26	-	1		
28	14.5	50%	2	Fix	100			14.5	1	16			5	26	-	1		
29	15	90%	2	Fix	100			15.0	1	16			10	26	-	1		Off set shot
30	16	90%	2	Fix	100			16.0	1	16			15	26	-	1		Croos shot
31	20	50%	2	Fix	100			20.0	1	16			2	26	-	1		Off set shot
32	20	50%	2	Fix	100			20.0	1	16			4	26	-	1		
33	21	50%	1	Fix	100			21.0	1	16			1	26	-	1		
34	22	50%	1	Fix	100			22.0	1	16			1	26	-	1		
35	23	50%	2	Fix	100			23.0	1	16			2	26	-	1		
36	24	50%	1	Fix	100			24.0	1	16			2	26	-	1		
37	26	50%	2	Fix	100			26.0	1	16			2	26	-	1		
38	27	50%	2	Fix	100			27.0	1	16			2	26	-	1		
39	28	50%	1	Fix	100			28.0	1	16			2	26	-	1		
40	29	50%	2	Fix	100			29.0	1	16			2	26	-	1		

SEISMIC OBSERVER'S REPORT FORM-B

JGI, INC.

PROSPECT	LINE		WEATHER	WIND	TEMP	OBSERVER	PAGE
Tottori 2001	LINE-1 (N → S)		FINE	LIGHT	°C	K.SASAKI	3

FIELD TAPE REEL NO. 2-1

FIELD REC. FILE NO.	SP or VP NO.	SOURCE: Force Out (%)	SOURCE: No. of Vibrators	SOURCE: Array Pattern	SOURCE: Vibrater Array (m)	SOURCE: LATERAL OFFSET (m)	SOURCE: INLINE OFFSET (m)	SOURCE: SOURCE POSITION	RECEIVER: SPREAD (GEOPHONE LOCATIONS USED) CH.1	CH.16	CH.	CH.	RECORD: No of Sweeps	RECORD: Noise Edit Window (sec)	RECORD: Over Lap (sec)	RECORD: Edit Sup. Factor	BAD TRACES: DEAD(D),WILD(W) or POLARITY INVERSE(P) (NO. means Geophne Location Number)	REMARKS
41	30	50%	2	Fix	100			30.0	1	- 16			2	26	-	1		Record length. 10sec. Sample 4ms. Preamp Gain 30db Sweep Freq.8-50Hz.Sweep length.16sec S.E Taper 300ms
42	31	50%	2	Fix	100			31.0	1	- 16			2	26	-	1		
43	32	50%	2	Fix	100			32.0	1	- 16			2	26	-	1		
44	33	50%	2	Fix	100			33.0	1	- 16			2	26	-	1		
45	34	50%	2	Fix	100			34.0	1	- 16			2	26	-	1		
46	38	50%	2	Fix	100			38.0	1	- 16			10	26	-	1		
47	GN							GN	1	- 16								GROUND NOISE

SEISMIC OBSERVER'S REPORT FORM-B

JGI, INC.

PROSPECT	LINE		WEATHER	WIND	TEMP	OBSERVER	PAGE
Tottori 2001	LINE-1 (N → S)		FINE	LIGHT	°C	K.SASAKI	4

FIELD TAPE REEL NO. 2-1

FIELD REC. FILE NO.	SP or VP NO.	SOURCE: Force Out (%)	SOURCE: No. of Vibrators	SOURCE: Array Pattern	SOURCE: Vibrater Array (m)	SOURCE: LATERAL OFFSET (m)	SOURCE: INLINE OFFSET (m)	SOURCE: SOURCE POSITION	RECEIVER: SPREAD (GEOPHONE LOCATIONS USED) CH.1	CH.16	CH.	CH.	RECORD: No of Sweeps	RECORD: Noise Edit Window (sec)	RECORD: Over Lap (sec)	RECORD: Edit Sup. Factor	BAD TRACES: DEAD(D),WILD(W) or POLARITY INVERSE(P) (NO. means Geophne Location Number)	REMARKS: Record length. 10sec. Sample 4ms. Preamp Gain 30db Sweep Freq.8-50Hz.Sweep length.16sec S.E Taper 300ms
48	LV								1	- 16								LEVITATE
49	FP								1	- 16								FILTER PULSE
50	GN								1	- 16								GROUND NOISE
51	46	50%	1	Fix	100			46.0	1	- 16			5	26	-	1		
52	48	50%	1	Fix	100			48.0	1	- 16			5	26	-	1		
53	49	50%	4	Fix	100			49.0	1	- 16			10	26	-	1		
54	51	30%	2	Fix	100			51.0	1	- 16			10	26	-	1		
55	53	50%	4	Fix	100			53.0	1	- 16			10	26	-	1		
56	54	50%	4	Fix	100			54.0	1	- 16			10	26	-	1		
57	55	90%	4	Fix	100			55.0	1	- 16			10	26	-	1		
58	56	90%	4	Fix	100			56.0	1	- 16			10	26	-	1		
59	57	50%	4	Fix	100			57.0	1	- 16			10	26	-	1		
60	60	90%	4	Fix	100			60.0	1	- 16			10	26	-	1		
61	62	90%	4	Fix	100			62.0	1	- 16			10	26	-	1		
62	64	90%	4	Fix	100			64.0	1	- 16			10	26	-	1		
63	66	90%	4	Fix	100			66.0	1	- 16			10	26	-	1		
64	68	90%	4	Fix	100			68.0	1	- 16			10	26	-	1		
65	70	90%	4	Fix	100			70.0	1	- 16			10	26	-	1		
66	71	50%	4	Fix	100			71.0	1	- 16			10	26	-	1		
67	75	90%	4	Fix	100			75.0	1	- 16			11	26	-	1		

SEISMIC OBSERVER'S REPORT FORM-B

JGI, INC.

PROSPECT	LINE		WEATHER	WIND	TEMP	OBSERVER	PAGE
Tottori 2001	LINE-1 (N → S)		FINE	LIGHT	°C	K.SASAKI	5

FIELD TAPE REEL NO. 2-1		SOURCE							RECEIVER				RECORD				BAD TRACES	REMARKS
FIELD REC. FILE NO.	SP or VP NO.	Force Out (%)	No. of Vibrators	Array Pattern	Vibrater Array (m)	LATERAL OFFSET (m)	INLINE OFFSET (m)	SOURCE POSITION	SPREAD (GEOPHONE LOCATIONS USED) CH.1	CH.16	CH.	CH.	No of Sweeps	Noise Edit Window (sec)	Over Lap (sec)	Edit Sup. Factor	DEAD(D),WILD(W) or POLARITY INVERSE(P) (NO. means Geophne Location Number)	Record length. 10sec. Sample 4ms. Preamp Gain 30db Sweep Freq.8-50Hz.Sweep length.16sec S.E Taper 300ms
68	77	90%	4	Fix	100			77.0	1 -	16			20	26	-	1		
69	78	90%	4	Fix	100			78.0	1 -	16			10	26	-	1		
70	81	90%	4	Fix	100			81.0	1 -	16			10	26	-	1		
71	82	90%	4	Fix	100			82.0	1 -	16			10	26	-	1		
72	19	90%	4	Fix	100			19.0	1 -	16			15	26	-	1		
73	86	50%	2	Fix	100			86.0	1 -	16			5	26	-	1		Off set shot
74	88	90%	4	Fix	100			88.0	1 -	16			10	26	-	1		Off set shot
75	90	90%	4	Fix	100			90.0	1 -	16			10	26	-	1		Off set shot
76	85	90%	2	Fix	100			85.0	1 -	16			10	26	-	1		Croos shot
77	95	50%	4	Fix	100			95.0	1 -	16			5	26	-	1		
78	97	50%	2	Fix	100			97.0	1 -	16			10	26	-	1		
79	98	50%	2	Fix	100			98.0	1 -	16			10	26	-	1		
80	152	90%	4	Fix	100			152.0	1 -	16			15	26	-	1		
81	152	90%	4	Fix	100			152.0	1 -	16			30	26	-	1		
82	152	90%	4	Fix	100			152.0	1 -	16			45	26	-	1		
83	152	90%	4	Fix	100			152.0	1 -	16			60	26	-	1		
84	GN								1 -	16								GROUND NOISE
																		E.O.T

SEISMIC OBSERVER'S REPORT FORM-B

JGI, INC.

PROSPECT	LINE		WEATHER	WIND	TEMP	OBSERVER	PAGE
Tottori 2001	LINE-1 (N → S)		FINE	LIGHT	°C	K.SASAKI	6

FIELD TAPE REEL NO. 2-2

FIELD REC. FILE NO.	SP or VP NO.	SOURCE: Force Out (%)	SOURCE: No. of Vibrators	SOURCE: Array Pattern	SOURCE: Vibrater Array (m)	SOURCE: LATERAL OFFSET (m)	SOURCE: INLINE OFFSET (m)	SOURCE: SOURCE POSITION	RECEIVER: SPREAD (GEOPHONE LOCATIONS USED) CH.1	CH.160	CH.	CH.	RECORD: No of Sweeps	RECORD: Noise Edit Window (sec)	RECORD: Over Lap (sec)	RECORD: Edit Sup. Factor	BAD TRACES: DEAD(D),WILD(W) or POLARITY INVERSE(P) (NO. means Geophne Location Number)	REMARKS: Record length. 10sec. Sample 4ms. Preamp Gain 30db Sweep Freq.8-50Hz.Sweep length.16sec S.E Taper 300ms
85	LV								187	- 346								LEVITATE
86	FP								187	- 346								FILTER PULSE
87	GN								187	- 346								GROUND NOISE
88	267	90%	4	Fix	100			267.0	187	- 346			10	26	-	2		
89	271	50%	1	Fix	100			271.0	187	- 346			5	26	-	2		
90	272.5	50%	1	Fix	100			272.5	187	- 346			10	26	-	2		
91	274	50%	1	Fix	100			274.0	187	- 346			10	26	-	2		
92	275	50%	4	Fix	100			275.0	187	- 346			10	26	-	2		
93	277	50%	1	Fix	100			277.0	187	- 346			10	26	-	2		
94	278	90%	4	Fix	100			278.0	187	- 346			10	26	-	2		
95	280	50%	4	Fix	100			280.0	187	- 346			10	26	-	2		Off set shot
96	282	50%	2	Fix	100			282.0	187	- 346			10	26	-	2		Off set shot
97	285	50%	2	Fix	100			285.0	187	- 346			10	26	-	2		Off set shot
98	287	50%	2	Fix	100			287.0	187	- 346			10	26	-	2		
99	290	50%	2	Fix	100			290.0	187	- 346			10	26	-	2		
100	292	50%	2	Fix	100			292.0	187	- 346			10	26	-	2		
101	294	50%	2	Fix	100			294.0	187	- 346			10	26	-	2		
102	299	90%	2	Fix	100			299.0	187	- 346			10	26	-	2		
103	300	90%	2	Fix	100			300.0	187	- 346			10	26	-	2		
104	303	30%	2	Fix	100			303.0	187	- 346			3	26	-	2		

SEISMIC OBSERVER'S REPORT FORM-B

JGI, INC.

PROSPECT	LINE		WEATHER	WIND	TEMP	OBSERVER	PAGE
Tottori 2001	LINE-1 (N → S)		FINE	MID	°C	K.SASAKI	7

FIELD TAPE REEL NO. 2-2		SOURCE							RECEIVER		RECORD				BAD TRACES	REMARKS
FIELD REC. FILE NO.	SP or VP NO.	Force Out (%)	No. of Vibrators	Array Pattern	Vibrater Array (m)	LATERAL OFFSET (m)	INLINE OFFSET (m)	SOURCE POSITION	SPREAD (GEOPHONE LOCATIONS USED) CH.1	CH.160 CH. CH.	No of Sweeps	Noise Edit Window (sec)	Over Lap (sec)	Edit Sup. Factor	DEAD(D),WILD(W) or POLARITY INVERSE(P) (NO. means Geophne Location Number)	Record length. 10sec. Sample 4ms. Preamp Gain 30db Sweep Freq.8-50Hz.Sweep length.16sec S.E Taper 300ms
105	305	30%	2	Fix	100			305.0	187 - 346		5	26	-	2		
106	306	30%	2	Fix	100			306.0	187 - 346		5	26	-	2		
107	307.5	30%	2	Fix	100			307.5	187 - 346		3	26	-	2		
108	312	90%	2	Fix	100			312.0	187 - 346		5	26	-	2		
109	313	90%	2	Fix	100			313.0	187 - 346		10	26	-	2		
110	316	90%	2	Fix	100			316.0	187 - 346		10	26	-	2		
111	319	90%	2	Fix	100			319.0	187 - 346		10	26	-	2		
112	328	50%	2	Fix	100			328.0	187 - 346		5	26	-	2		
113	328	50%	2	Fix	100			328.0	187 - 346		10	26	-	2		
114	331	30%	2	Fix	100			331.0	187 - 346		10	26	-	2		
115	332	30%	1	Fix	100			332.0	187 - 346		10	26	-	2		
116	334	30%	1	Fix	100			334.0	187 - 346		10	26	-	2		
117	339	50%	4	Fix	100			339.0	187 - 346		10	26	-	2		
118	341	90%	4	Fix	100			341.0	187 - 346		10	26	-	2		
119	343	50%	4	Fix	100			343.0	187 - 346		10	26	-	2		
120	345	90%	4	Fix	100			345.0	187 - 346		10	26	-	2		
121	GN								187 - 346							GROUND NOISE

SEISMIC OBSERVER'S REPORT FORM-B

JGI, INC.

PROSPECT	LINE		WEATHER	WIND	TEMP	OBSERVER	PAGE
Tottori 2001	LINE-1 (N → S)		CLOUDY	MID	°C	S.NAKAMURA	12

FIELD TAPE REEL NO. 2-2

FIELD REC. FILE NO.	SP or VP NO.	SOURCE: Force Out (%)	SOURCE: No. of Vibrators	SOURCE: Array Pattern	SOURCE: Vibrater Array (m)	SOURCE: LATERAL OFFSET (m)	SOURCE: INLINE OFFSET (m)	SOURCE: SOURCE POSITION	RECEIVER: SPREAD (GEOPHONE LOCATIONS USED) CH.1	CH.160	CH.	CH.	RECORD: No of Sweeps	RECORD: Noise Edit Window (sec)	RECORD: Over Lap (sec)	RECORD: Edit Sup. Factor	BAD TRACES: DEAD(D),WILD(W) or POLARITY INVERSE(P) (NO. means Geophne Location Number)	REMARKS: Record length. 10sec. Sample 4ms. Preamp Gain 30db Sweep Freq.8-50Hz.Sweep length.16sec S.E Taper 300ms
122	LV								187	- 346								LEVITATE
123	FP								187	- 346								FILTER PULSE
124	GN								187	- 346								GROUND NOISE
125	355	50%	2	Fix	50			355.0	187	- 346			5	26	-	2		
126	358	90%	4	Fix	50			358.0	187	- 346			10	26	-	2		
127	361	90%	4	Fix	50			361.0	187	- 346			10	26	-	2		
128	363	90%	4	Fix	50			363.0	187	- 346			10	26	-	2		
129	368	90%	4	Fix	50			368.0	187	- 346			20	26	-	2		
130	370	90%	4	Fix	50			370.0	187	- 346			20	26	-	2		
131	372	90%	4	Fix	50			372.0	187	- 346			20	26	-	2		
132	374	90%	4	Fix	50			374.0	187	- 346			20	26	-	2		
133	375	90%	4	Fix	50			375.0	187	- 346			20	26	-	2		AUX-4(Reference sweep / Correration:Yes) ERROR
134	377	90%	4	Fix	50			377.0	187	- 346			20	26	-	2		
135	378	90%	4	Fix	50			378.0	187	- 346			20	26	-	2		
136	380	90%	4	Fix	50			380.0	187	- 346			20	26	-	2		
137	382	90%	4	Fix	50			382.0	187	- 346			20	26	-	2		
138	384	90%	4	Fix	50			384.0	187	- 346			20	26	-	2		
139	386	90%	4	Fix	50			386.0	187	- 346			20	26	-	2		
140	388	90%	4	Fix	50			388.0	187	- 346			20	26	-	2		
141	389	90%	4	Fix	50			389.0	187	- 346			20	26	-	2		

SEISMIC OBSERVER'S REPORT FORM-B

JGI, INC.

PROSPECT	LINE		WEATHER	WIND	TEMP	OBSERVER	PAGE
Tottori 2001	LINE-1 (N → S)		FINE	LICHT	°C	S.NAKAMURA	13

FIELD TAPE REEL NO. 2-2

FIELD REC. FILE NO.	SP or VP NO.	SOURCE: Force Out (%)	SOURCE: No. of Vibrators	SOURCE: Array Pattern	SOURCE: Vibrater Array (m)	SOURCE: LATERAL OFFSET (m)	SOURCE: INLINE OFFSET (m)	SOURCE: SOURCE POSITION	RECEIVER: SPREAD (GEOPHONE LOCATIONS USED) CH.1	CH.160	CH.	CH.	RECORD: No of Sweeps	RECORD: Noise Edit Window (sec)	RECORD: Over Lap (sec)	RECORD: Edit Sup. Factor	BAD TRACES: DEAD(D),WILD(W) or POLARITY INVERSE(P) (NO. means Geophne Location Number)	REMARKS: Record length. 10sec. Sample 4ms. Preamp Gain 30db Sweep Freq.8-50Hz.Sweep length.16sec S.E Taper 300ms
142	391	90%	4	Fix	50			391.0	187	- 346			20	26	-	2		
143	393	90%	4	Fix	50			393.0	187	- 346			20	26	-	2		
144	395	90%	4	Fix	50			395.0	187	- 346			20	26	-	2		
145	397	90%	4	Fix	50			397.0	187	- 346			20	26	-	2		
146	399	90%	4	Fix	50			399.0	187	- 346			20	26	-	2		
147	401	90%	4	Fix	50			401.0	187	- 346			20	26	-	2		
148	404	90%	4	Fix	50			404.0	187	- 346			20	26	-	2		
149	405	90%	4	Fix	50			405.0	187	- 346			20	26	-	2		
150	415	90%	4	Fix	50			415.0	187	- 346			20	26	-	2		
151	417	90%	4	Fix	50			417.0	187	- 346			20	26	-	2		
152	419.5	50%	1	Fix	50			419.5	187	- 346			5	26	-	2		
153	423	50%	4	Fix	50			423.0	187	- 346			10	26	-	2		
154	426.5	50%	4	Fix	50			426.5	187	- 346			5	26	-	2		
155	426.5	50%	4	Fix	50			426.5	187	- 346			10	26	-	2		
156	428	50%	2	Fix	50			428.0	187	- 346			5	26	-	2		
157	GN							GN	187	- 346								GROUND NOISE E.O.T

SEISMIC OBSERVER'S REPORT FORM-B

JGI, INC.

PROSPECT	LINE		WEATHER	WIND	TEMP	OBSERVER	PAGE
Tottori 2001(VIB 屈折法)	LINE-1 (N → S)		FINE	LIGHT	℃	K.SASAKI	14

FIELD TAPE REEL NO. 2-4		SOURCE							RECEIVER		RECORD				BAD TRACES	REMARKS
FIELD REC. FILE NO.	SP or VP NO.	Force Out (%)	No. of Vibrators	Array Pattern	Vibrater Array (m)	LATERAL OFFSET (m)	INLINE OFFSET (m)	SOURCE POSITION	SPREAD (GEOPHONE LOCATIONS USED) CH.1 CH.327	CH. CH.	No of Sweeps	Noise Edit Window (sec)	Over Lap (sec)	Edit Sup. Factor	DEAD(D),WILD(W) or POLARITY INVERSE(P) (NO. means Geophne Location Number)	Record length. 15sec. Sample 4ms. Preamp Gain 30db Sweep Freq.6-40Hz.Sweep length.16sec S.E Taper 500ms Loc No.222 DEAD
158	LV								20 - 346							LEVITATE
159	FP								20 - 346							FILTER PULSE
160	GN								20 - 346							GROUND NOISE
161	1016	90%	4	Fix				956.5	20 - 346		25	31	-	2		
162	1016	90%	4	Fix				956.5	20 - 346		50	31	-	2		
163	1016	90%	4	Fix				956.5	20 - 346		75	31	-	2		
164	1016	90%	4	Fix				956.5	20 - 346		100	31	-	2		
165	1015	90%	4	Fix				1015.0	20 - 346		25	31	-	2		
166	1015	90%	4	Fix				1015.0	20 - 346		50	31	-	2		
167	1015	90%	4	Fix				1015.0	20 - 346		75	31	-	2		
168	1015	90%	4	Fix				1015.0	20 - 346		100	31	-	2		
169	1014	90%	4	Fix				1014.0	20 - 346		25	31	-	2		
170	1014	90%	4	Fix				1014.0	20 - 346		50	31	-	2		
171	1014	90%	4	Fix				1014.0	20 - 346		75	31	-	2		
172	1014	90%	4	Fix				1014.0	20 - 346		100	31	-	2		
173	1010	90%	4	Fix				1010.0	20 - 346		25	31	-	2		
174	1010	90%	4	Fix				1010.0	20 - 346		50	31	-	2		
175	1010	90%	4	Fix				1010.0	20 - 346		75	31	-	2		
176	1010	90%	4	Fix				1010.0	20 - 346		100	31	-	2		
177	GN							GN	20 - 346							GROUND NOISE

SEISMIC OBSERVER'S REPORT FORM-B

JGI, INC.

PROSPECT	LINE		WEATHER	WIND	TEMP	OBSERVER	PAGE
Tottori 2001(VIB 屈折法)	LINE-1 (N → S)		CLOUDY	HARD/MID	°C	K.SASAKI	15

FIELD TAPE REEL NO. 2-4

FIELD REC. FILE NO.	SP or VP NO.	SOURCE: Force Out (%)	SOURCE: No. of Vibrators	SOURCE: Array Pattern	SOURCE: Vibrater Array (m)	SOURCE: LATERAL OFFSET (m)	SOURCE: INLINE OFFSET (m)	SOURCE: SOURCE POSITION	RECEIVER: SPREAD (GEOPHONE LOCATIONS USED) CH.1	CH.327	CH.	CH.	RECORD: No of Sweeps	RECORD: Noise Edit Window (sec)	RECORD: Over Lap (sec)	RECORD: Edit Sup. Factor	BAD TRACES: DEAD(D),WILD(W) or POLARITY INVERSE(P) (NO. means Geophne Location Number)	REMARKS: Record length. 15sec. Sample 4ms. Preamp Gain 30db Sweep Freq.6-40Hz.Sweep length.16sec S.E Taper 500ms Loc No.222 DEAD
178	LV								20	- 346								LEVITATE
179	FP								20	- 346								FILTER PULSE
180	GN								20	- 346								GROUND NOISE
181	1013	90%	4	Fix				1013.0	20	- 346			25	31	-	2		
182	1013	90%	4	Fix				1013.0	20	- 346			50	31	-	2		
183	1013	90%	4	Fix				1013.0	20	- 346			75	31	-	2		
184	1013	90%	4	Fix				1013.0	20	- 346			100	31	-	2		
185	1012	90%	4	Fix				1012.0	20	- 346			25	31	-	2		
186	1012	90%	4	Fix				1012.0	20	- 346			50	31	-	2		
187	1012	90%	4	Fix				1012.0	20	- 346			75	31	-	2		
188	1012	90%	4	Fix				1012.0	20	- 346			100	31	-	2		
189	1011	90%	4	Fix				1011.0	20	- 346			25	31	-	2		
190	1011	90%	4	Fix				1011.0	20	- 346			50	31	-	2		
191	1011	90%	4	Fix				1011.0	20	- 346			75	31	-	2		
192	1011	90%	4	Fix				1011.0	20	- 346			100	31	-	2		
193	1009	90%	4	Fix				1009.0	20	- 346			25	31	-	2		
194	1009	90%	4	Fix				1009.0	20	- 346			50	31	-	2		
195	1008	90%	4	Fix				1008.0	20	- 346			25	31	-	2		
196	1008	90%	4	Fix				1008.0	20	- 346			50	31	-	2		
197	1008	90%	4	Fix				1008.0	20	- 346			75	31	-	2		

SEISMIC OBSERVER'S REPORT FORM-B

JGI, INC.

PROSPECT	LINE		WEATHER	WIND	TEMP	OBSERVER	PAGE
Tottori 2001(VIB 屈折法)	LINE-1 (N → S)		CLOUDY	MID	℃	K.SASAKI	16

FIELD TAPE REEL NO. 2-4

FIELD REC. FILE NO.	SP or VP NO.	SOURCE: Force Out (%)	SOURCE: No. of Vibrators	SOURCE: Array Pattern	SOURCE: Vibrater Array (m)	SOURCE: LATERAL OFFSET (m)	SOURCE: INLINE OFFSET (m)	SOURCE: SOURCE POSITION	RECEIVER: SPREAD (GEOPHONE LOCATIONS USED) CH.1	CH.327	CH.	CH.	RECORD: No of Sweeps	RECORD: Noise Edit Window (sec)	RECORD: Over Lap (sec)	RECORD: Edit Sup. Factor	BAD TRACES: DEAD(D), WILD(W) or POLARITY INVERSE(P) (NO. means Geophne Location Number)	REMARKS: Record length. 15sec. Sample 4ms. Preamp Gain 30db Sweep Freq.6-40Hz.Sweep length.16sec S.E Taper 500ms Loc No.222 DEAD
198	1008	90%	4	Fix				1008.0	20	- 346			100	31	-	2		
199	1007	90%	4	Fix				1007.0	20	- 346			25	31	-	2		
200	1007	90%	4	Fix				1007.0	20	- 346			50	31	-	2		
201	1007	90%	4	Fix				1007.0	20	- 346			75	31	-	2		
202	1007	90%	4	Fix				1007.0	20	- 346			100	31	-	2		
203	GN							GN	20	- 346								GROUND NOISE

SEISMIC OBSERVER'S REPORT FORM-B

JGI, INC.

PROSPECT	LINE		WEATHER	WIND	TEMP	OBSERVER	PAGE
Tottori 2001(VIB 屈折法)	LINE-1 (N → S)		FINE	LIGHT/MID	°C	K.SASAKI	17

FIELD TAPE REEL NO. 2-4		SOURCE							RECEIVER		RECORD				BAD TRACES	REMARKS
FIELD REC. FILE NO.	SP or VP NO.	Force Out (%)	No. of Vibrators	Array Pattern	Vibrater Array (m)	LATERAL OFFSET (m)	INLINE OFFSET (m)	SOURCE POSITION	SPREAD (GEOPHONE LOCATIONS USED) CH.1	CH.327 CH. CH.	No of Sweeps	Noise Edit Window (sec)	Over Lap (sec)	Edit Sup. Factor	DEAD(D), WILD(W) or POLARITY INVERSE(P) (NO. means Geophne Location Number)	Record length. 15sec. Sample 4ms. Preamp Gain 30db Sweep Freq.6-40Hz.Sweep length.16sec S.E Taper 500ms Loc No.222 DEAD
204	LV								20 - 346							LEVITATE
205	FP								20 - 346							FILTER PULSE
206	GN								20 - 346							GROUND NOISE
207	1006	90%	4	Fix				1006.0	20 - 346		25	31	-	2		
208	1006	90%	4	Fix				1006.0	20 - 346		50	31	-	2		
209	1006	90%	4	Fix				1006.0	20 - 346		75	31	-	2		
210	1006	90%	4	Fix				1006.0	20 - 346		100	31	-	2		
211	1005	90%	4	Fix				1005.0	20 - 346		25	31	-	2		
212	1005	90%	4	Fix				1005.0	20 - 346		50	31	-	2		
213	1004	90%	4	Fix				1004.0	20 - 346		25	31	-	2		
214	1004	90%	4	Fix				1004.0	20 - 346		50	31	-	2		
215	1003	90%	4	Fix				1003.0	20 - 346		25	31	-	2		
216	1003	90%	4	Fix				1003.0	20 - 346		50	31	-	2		
217	1003	90%	4	Fix				1003.0	20 - 346		75	31	-	2		
218	1003	90%	4	Fix				1003.0	20 - 346		100	31	-	2		
219	1002	90%	4	Fix				1002.0	20 - 346		25	31	-	2		
220	1002	90%	4	Fix				1002.0	20 - 346		50	31	-	2		
221	1001	90%	4	Fix				1001.0	20 - 346		25	31	-	2		
222	1001	90%	4	Fix				1001.0	20 - 346		50	31	-	2		
223	1001	90%	4	Fix				1001.0	20 - 346		75	31	-	2		

SEISMIC OBSERVER'S REPORT FORM-B

JGI, INC.

PROSPECT	LINE		WEATHER	WIND	TEMP	OBSERVER	PAGE
Tottori 2001(VIB 屈折法)	LINE-1 (N → S)		FINE	MID	℃	K.SASAKI	18

FIELD TAPE REEL NO. 2-4

FIELD REC. FILE NO.	SP or VP NO.	SOURCE: Force Out (%)	SOURCE: No. of Vibrators	SOURCE: Array Pattern	SOURCE: Vibrater Array (m)	SOURCE: LATERAL OFFSET (m)	SOURCE: INLINE OFFSET (m)	SOURCE: SOURCE POSITION	RECEIVER: SPREAD (GEOPHONE LOCATIONS USED) CH.1	CH.327	CH.	CH.	RECORD: No of Sweeps	RECORD: Noise Edit Window (sec)	RECORD: Over Lap (sec)	RECORD: Edit Sup. Factor	BAD TRACES: DEAD(D), WILD(W) or POLARITY INVERSE(P) (NO. means Geophne Location Number)	REMARKS
																		Record length. 15sec. Sample 4ms. Preamp Gain 30db Sweep Freq.6-40Hz.Sweep length.16sec S.E Taper 500ms Loc No.222 DEAD
224	1001	90%	4	Fix				1001.0	20 -	346			100	31	-	2		
225	GN							GN	20 -	346								GROUND NOISE
																		E.O.T

SEISMIC OBSERVER'S REPORT FORM-B

JGI, INC.

PROSPECT	LINE		WEATHER	WIND	TEMP	OBSERVER	PAGE
Tottori 2001(Dynamite 屈折法)	LINE-1 (N → S)		RAINY	MID/LIGHT	°C	K.SASAKI	19

FIELD TAPE REEL NO. 2-5

FIELD REC. FILE NO.	SP or VP NO.	SOURCE: Charge Size (kg)	SOURCE: No. of holes	SOURCE: Hole depth (m)	SOURCE: Up-hole time	SOURCE: LATERAL OFFSET (m)	SOURCE: INLINE OFFSET (m)	SOURCE: SOURCE POSITION	RECEIVER: SPREAD (GEOPHONE LOCATIONS USED) CH.1	CH.327	CH.	CH.	RECORD: No of Sweeps	RECORD: Noise Edit Window (sec)	RECORD: Over Lap (sec)	RECORD: Minimum phase conversion	BAD TRACES: DEAD(D),WILD(W) or POLARITY INVERSE(P) (NO. means Geophne Location Number)	REMARKS: Record length. 60sec. Sample 4ms. Preamp Gain 30db
226	LV								20	- 346								LEVITATE
227	FP								20	- 346								FILTER PULSE
228	GN								20	- 346								GROUND NOISE
229	Test							Test	20	- 346						No		GPS TIME 2002/04/16 00:34:29.217644
230	2004							2004.0	20	- 346						No		GPS TIME 2002/04/16 01:03:01.798783 (採石場発破)
231	GN								20	- 346								GROUND NOISE
232	LV								20	- 346								LEVITATE
233	FP								20	- 346								FILTER PULSE
234	GN								20	- 346								GROUND NOISE(Record length 8sec)
235	GN								20	- 346								GPS TIME 2002/04/16 14:01:57.147785
236	GN								20	- 346								GPS TIME 2002/04/16 15:31:55.186279
237	2002	100kg	1	45..24	22			2002.0	20	- 346						No		GPS TIME 2002/04/16 16:01:56.119529 LS-10K 01:02:10.001
238	GN								20	- 346								GPS TIME 2002/04/16 16:12:27.897773
239	2003							2003.0	20	- 346								N.G
240	2003							2003.0	20	- 346								N.G
241	2003							2003.0	20	- 346								N.G
242	2001	100kg	1	45.9	17			2001.0	20	- 346						No		GPS TIME 2002/04/16 17:01:55.488547 LS-10K 02:02:10.001
243	2003	200kg	1	46.72	17			2003.0	20	- 346						No		GPS TIME 2002/04/16 17:21:55.326486 LS-10K 02:22:10.001
244	GN								20	- 346								GROUND NOISE
																		E.O.T